| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|----------|-------|---|---|---------------------|---------|------------------|
| L1 | 2694 | taxol\$ and microtub\$ | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/10/26 11:08 |
| | 63413 | (panax or ginseng or ren adj shen) or (poria or poria adj cocos or fu adj ling or fu adj shen) or (bai adj zhu or astractylodis) or (astralagus or astralagus adj membranicus) or (curcuma adj zedoaria or turmeric or zitterwurzel) or (scutellaria or bai adj calensis or skullcap) or (phellodendron adj chinense or chinese adj cork adj tree or huang adj bi) or (glycyrrhiza adj walensis or chinese adj licorice or gan adj cao) or (crataegus adj pinnatifada or hawthorne or ghan adj zhu) or (hordeum adj vulgare or barley) or (salvia adj miltiorrhiza or danshen or huang adj ken or ten adj shen or sage) or (schisandra adj chinensis or wu adj zei adj zi or schisandra) or (hedyotis adj diffusa) or (ophiopogon adj japonicus or mondo adj grass or mai adj men adj dong) or (lobelia adj chinesis adj lour) or (scutellaria adj barbata or ban adj shi or barbat adj skullcap) or (massa adj fermentata adj medicinalis or shen adj gu or shen adj qu) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/10/26 11:19 |
| L3 | 225 | L1 and L2 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/10/26 11:19 |
| L4 | 44 | L3 not @py>"2002" | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/10/26 11:21 |

(FILE 'HOME' ENTERED AT 09:13:09 ON 26 OCT 2005)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, ...' ENTERED AT 09:13:19 ON 26 OCT 2005 SET DETAIL OFF

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SEA (COPTIS (A) CHINENSIS OR RHIZOMA (A) COPTIDIS OR HUANGLIAN
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      FILE WPIFV
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QUE (COPTIS (A) CHINENSIS OR RHIZOMA (A) COPTIDIS OR HUANGLIAN

SEA THERAPEU? OR EXTRACT?

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          FILE RDISCLOSURE
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          FILE SCISEARCH
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           971 FILE VETB
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                 FILE CAPLUS
                 FILE CONFSCI
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                 FILE CROPU
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                 FILE EMBAL
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                 FILE EMBASE
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                 FILE FROSTI
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              QUE L1 AND L2
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              SEA L3 AND (PKC INHIBIT? OR PROTEIN (A) KINASE (A) C INHIBIT?)
              _____
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              1 FILE DRUGU
              1 FILE USPATFULL
               QUE L3 AND (PKC INHIBIT? OR PROTEIN (A) KINASE (A) C INHIBIT?)
L4
     FILE 'DRUGU, USPATFULL' ENTERED AT 09:26:27 ON 26 OCT 2005
L5
             2 S L4
             3 S L3 AND MICROTUB?
L6
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(FILE 'HOME' ENTERED AT 07:55:37 ON 26 OCT 2005)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, ...' ENTERED AT 07:57:20 ON 26 OCT 2005 SET DETAIL OFF

ACTIVATE KABUKI000001/L

| L1 | QUE ABB=ON PLU=ON (PANAX OR GINSENG OR REN (A) SHEN) OR (PORIA OR PORIA (A) COCOS OR FU (A) LING OR FU (A) SHEN) OR |
|----|---|
| | (BAI (A) ZHU OR ASTRACTYLODIS) |
| L2 | QUE ABB=ON PLU=ON (ASTRALAGUS OR ASTRALAGUS (A) MEMBRANICUS) |
| | OR (CURCUMA (A) ZEDOARIA OR TURMERIC OR ZITTERWURZEL) OR |
| | (SCUTELLARIA (A) BAI (A) CALENSIS OR SKULLCAP) |
| L3 | QUE ABB=ON PLU=ON (PHELLODENDRON (A) CHINENSE OR CHINESE (A) |
| | CORK (A) TREE OR HUANG (A) BI) OR (GLYCYRRHIZA (A) WALENSIS OR |
| | CHINESE (A) LICORICE OR GAN (A) CAO) |
| L4 | QUE ABB=ON PLU=ON (CRATAEGUS (A) PINNATIFADA OR HAWTHORNE OR |
| | GHAN (A) ZHU) OR (HORDEUM (A) VULGARE OR BARLEY) OR (SALVIA |
| | (A) MILTIORRHIZA OR DANSHEN OR HUANG (A) KEN OR TEN (A) SHEN |
| | OR SAGE) |
| L5 | QUE ABB=ON PLU=ON (SCHISANDRA (A) CHINENSIS OR WU (A) ZEI |
| | (A) ZI OR SCHISANDRA) OR (HEDYOTIS (A) DIFFUSA) OR (OPHIOPOGON |
| | (A) JAPONICUS OR MONDO (A) GRASS OR MAI (A) MEN (A) DONG) |
| L6 | OUE ABB=ON PLU=ON (LOBELIA (A) CHINESIS (A) LOUR) OR |
| | (SCUTELLARIA (A) BARBATA OR BAN (A) SHI OR BARBAT (A) SKULLCAP) |
| | OR (MASSA (A) FERMENTADA (A) MEDICINALIS OS SHEN (A) GU OR |
| | SHEN (A) QU) |
| L7 | QUE ABB=ON PLU=ON (PROTEIN (A) KINASE (A) C (S) INHIBIT?) OR |
| | (PKC (A) INHIBIT?) OR (PKC (S) INHIBIT?) |
| | |

SEA L1 AND L7

```
1 FILE BIOBUSINESS
```

QUE ABB=ON PLU=ON L1 AND L7

SEA L2 AND L7

L8

⁸ FILE BIOSIS

² FILE BIOTECHNO

⁶ FILE CABA

¹ FILE CANCERLIT

¹⁰ FILE CAPLUS

⁹ FILE DDFU

¹¹ FILE DRUGU

⁸ FILE EMBASE

⁷ FILE ESBIOBASE

^{0*} FILE FEDRIP

¹ FILE GENBANK

¹ FILE JICST-EPLUS

¹ FILE LIFESCI

⁶ FILE MEDLINE

⁷ FILE PASCAL

⁶ FILE SCISEARCH

⁷ FILE TOXCENTER

⁵⁵ FILE USPATFULL

⁸ FILE USPAT2

¹ FILE AGRICOLA

⁶ FILE BIOSIS

² FILE BIOTECHNO

³ FILE CABA

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FILE CANCERLIT
              3
                  FILE CAPLUS
               6
                  FILE DDFU
              1
               3
                  FILE DRUGU
               5
                  FILE EMBASE
               4
                  FILE ESBIOBASE
              1*
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              2
                  FILE IFIPAT
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                  FILE MEDLINE
               2
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                  FILE CABA
                  FILE CAPLUS
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                  FILE DRUGU
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                  FILE EMBASE
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               3
                  FILE FEDRIP
               5*
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                  FILE IFIPAT
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                  FILE MEDLINE
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               QUE ABB=ON PLU=ON L4 AND L7
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                SEA L5 AND L7
               -----
               0* FILE FEDRIP
               6 FILE USPATFULL
2 FILE USPAT2
               OUE ABB=ON PLU=ON L5 AND L7
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               ------
               SEA FERE
               -----
                   FILE AGRICOLA
                   FILE AQUASCI
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                   FILE BIOBUSINESS
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                   FILE BIOSIS
                   FILE BIOTECHABS
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               1
                   FILE BIOTECHDS
                   FILE BIOTECHNO
                   FILE CABA
               8
                   FILE CANCERLIT
               3
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FILE CAPLUS

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               3
                    FILE CIN
               1
                    FILE CROPU
               1
                    FILE DDFB
               8
                    FILE DISSABS
               1
                    FILE DRUGB
              21
                    FILE EMBASE
               5
                    FILE ESBIOBASE
                    FILE FEDRIP
               4
              25
                    FILE FSTA
                    FILE GENBANK
               2
              14
                    FILE IFIPAT
                    FILE JICST-EPLUS
               6
                    FILE KOSMET
               1
               7
                    FILE LIFESCI
              26
                    FILE MEDLINE
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                    FILE OCEAN
               1
                    FILE PASCAL
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                    FILE PHARMAML
               2
               1
                    FILE PHIN
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                -----
                SEA L6 AND L7
                -----
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               1 FILE ESBIOBASE
0* FILE FEDRIP
4 FILE USPATFULL
L14
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                -------
                D RANK
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                SET DETAIL OFF
                SET LINE LOGIN
                SET DETAIL LOGIN
                SEA L8
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               8
                    FILE BIOSIS
                    FILE BIOTECHNO
               2
                    FILE CABA
               6
                    FILE CANCERLIT
               1
                    FILE CAPLUS
              10
                    FILE DDFU
               9
                    FILE DRUGU
              11
                    FILE EMBASE
               8
                    FILE ESBIOBASE
               7
               0 *
                    FILE FEDRIP
                    FILE GENBANK
               1
                    FILE JICST-EPLUS
               1
                    FILE LIFESCI
               1
                    FILE MEDLINE
               6
               7
                    FILE PASCAL
                   FILE SCISEARCH
               6
                    FILE TOXCENTER
```

55 FILE USPATFULL

8 FILE USPAT2

QUE ABB=ON PLU=ON L8

D RANK

FILE 'DRUGU, CAPLUS, BIOSIS, EMBASE, USPAT2, ESBIOBASE, PASCAL, TOXCENTER, CABA, MEDLINE, SCISEARCH, BIOTECHNO' ENTERED AT 08:48:32 ON 26 OCT 2005

L16 86 SEA ABB=ON PLU=ON L8

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D ABS 1-10

D RANK

FILE 'DRUGU, CAPLUS' ENTERED AT 08:52:42 ON 26 OCT 2005

9 SEA ABB=ON PLU=ON L9 L17

D ABS 1-9

D RANK

FILE 'DRUGU, CAPLUS' ENTERED AT 08:54:47 ON 26 OCT 2005

L18 0 SEA ABB=ON PLU=ON L10

D RANK

FILE 'DRUGU, CAPLUS' ENTERED AT 08:57:02 ON 26 OCT 2005

L19 9 SEA ABB=ON PLU=ON L11

D ABS 1-9

D IBIB 9

FILE 'STNGUIDE' ENTERED AT 08:58:39 ON 26 OCT 2005

FILE 'DRUGU, CAPLUS' ENTERED AT 08:59:18 ON 26 OCT 2005 D IBIB ABS 9

FILE 'STNGUIDE' ENTERED AT 08:59:19 ON 26 OCT 2005

D RANK

FILE 'DRUGU, CAPLUS' ENTERED AT 08:59:57 ON 26 OCT 2005

O SEA ABB=ON PLU=ON L12

D RANK

FILE 'DRUGU, CAPLUS' ENTERED AT 09:00:59 ON 26 OCT 2005 L21

0 SEA ABB=ON PLU=ON L14

FILE HOME

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FILE STNINDEX

FILE DRUGU

FILE LAST UPDATED: 26 OCT 2005 <20051026/UP>

>>> DERWENT DRUG FILE (SUBSCRIBER)

>>> FILE COVERS 1983 TO DATE <<<

>>> THESAURUS AVAILABLE IN /CT <<<

FILE CAPLUS

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FILE COVERS 1907 - 26 Oct 2005 VOL 143 ISS 18 FILE LAST UPDATED: 25 Oct 2005 (20051025/ED)

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http://www.cas.org/infopolicy.html

FILE BIOSIS FILE COVERS 1969 TO DATE. CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 19 October 2005 (20051019/ED)

FILE RELOADED: 19 October 2003.

FILE EMBASE

FILE COVERS 1974 TO 20 Oct 2005 (20051020/ED)

EMBASE has been reloaded. Enter HELP RLOAD for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE USPAT2

FILE COVERS 2001 TO PUBLICATION DATE: 25 Oct 2005 (20051025/PD)
FILE LAST UPDATED: 25 Oct 2005 (20051025/ED)
HIGHEST GRANTED PATENT NUMBER: US2005037997
HIGHEST APPLICATION PUBLICATION NUMBER: US2005233671
CA INDEXING IS CURRENT THROUGH 25 Oct 2005 (20051025/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 25 Oct 2005 (20051025/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Aug 2005
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Aug 2005

USPAT2 is a companion file to USPATFULL. USPAT2 contains full text of the latest US publications, starting in 2001, for the inventions covered in USPATFULL. USPATFULL contains full text of the original published US patents from 1971 to date and the original applications from 2001. In addition, a USPATFULL record for an invention contains a complete list of publications that may be searched in standard search fields, e.g., /PN, /PK, etc.

USPATFULL and USPAT2 can be accessed and searched together through the new cluster USPATALL. Type FILE USPATALL to enter this cluster.

Use USPATALL when searching terms such as patent assignees, classifications, or claims, that may potentially change from the earliest to the latest publication.

FILE ESBIOBASE

FILE LAST UPDATED: 25 OCT 2005 <20051025/UP>
FILE COVERS 1994 TO DATE.

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION AVAILABLE IN /CC, /ORGN, AND /ST <<<

FILE PASCAL

FILE LAST UPDATED: 24 OCT 2005 <20051024/UP>

FILE COVERS 1977 TO DATE.

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION IS AVAILABLE IN THE BASIC INDEX (/BI) FIELD <><

FILE TOXCENTER

FILE COVERS 1907 TO 25 Oct 2005 (20051025/ED)

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TOXCENTER has been enhanced with new files segments and search fields. See HELP CONTENT for more information.

TOXCENTER thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2005 vocabulary. See http://www.nlm.nih.gov/mesh/ and http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html for a description of changes.

FILE CABA

FILE COVERS 1973 TO 7 Oct 2005 (20051007/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

The CABA file was reloaded 7 December 2003. Enter HELP RLOAD for details.

FILE MEDLINE

FILE LAST UPDATED: 25 OCT 2005 (20051025/UP). FILE COVERS 1950 TO DATE.

On December 19, 2004, the 2005 MeSH terms were loaded.

The MEDLINE reload for 2005 is now available. For details enter HELP RLOAD at an arrow promt (=>). See also:

http://www.nlm.nih.gov/mesh/ http://www.nlm.nih.gov/pubs/techbull/nd04/nd04 mesh.html

OLDMEDLINE now back to 1950.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2005 vocabulary.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE SCISEARCH

FILE COVERS 1974 TO 20 Oct 2005 (20051020/ED)

SCISEARCH has been reloaded, see HELP RLOAD for details.

FILE BIOTECHNO

FILE LAST UPDATED: 7 JAN 2004 <20040107/UP>
FILE COVERS 1980 TO 2003.

- >>> BIOTECHNO IS NO LONGER BEING UPDATED AS OF 2004 <<<
- >>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION AVAILABLE IN /CT AND BASIC INDEX <<<

FILE STNGUIDE
FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Oct 21, 2005 (20051021/UP).

=>